

CONTAINER

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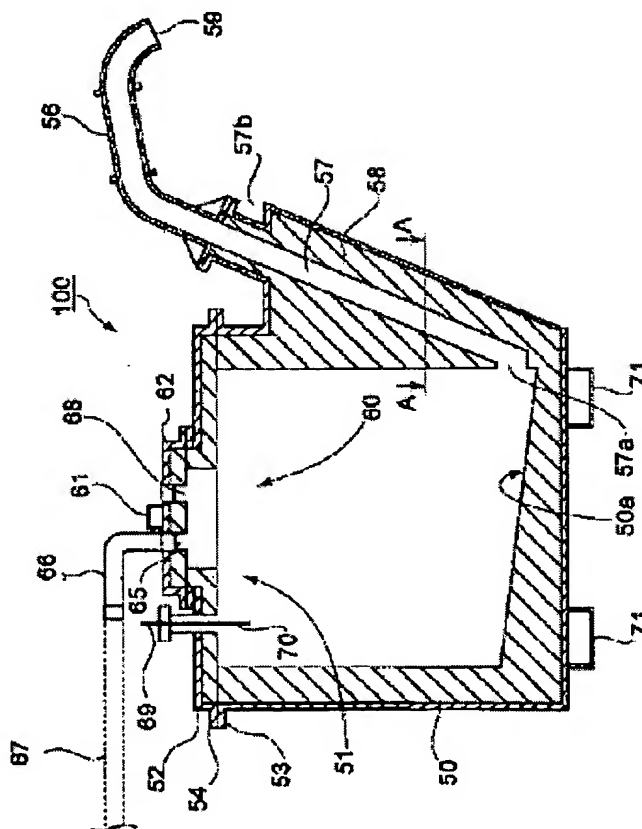
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Abstract of JP2002316256

PROBLEM TO BE SOLVED: To provide a container which eliminates the need for replacement of a part such as a stoke.

SOLUTION: The container is provided with a closed container main body 50 in which molten metal of aluminum alloy, etc., can be stored, a molten metal flow path 57 extending toward the outer peripheral upper part 57b of the container main body 50 through an opening 57a arranged at a position near the bottom part 50a of the container main body 50 in the inner periphery of the container main body 50 and means 101, 313 for regulating the pressure in the container main body. As the means for regulating the pressure, e.g. non-oxidizing gas, such as nitrogen gas, or a vacuum evacuating system, such as a vacuum pump, can be adopted.



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